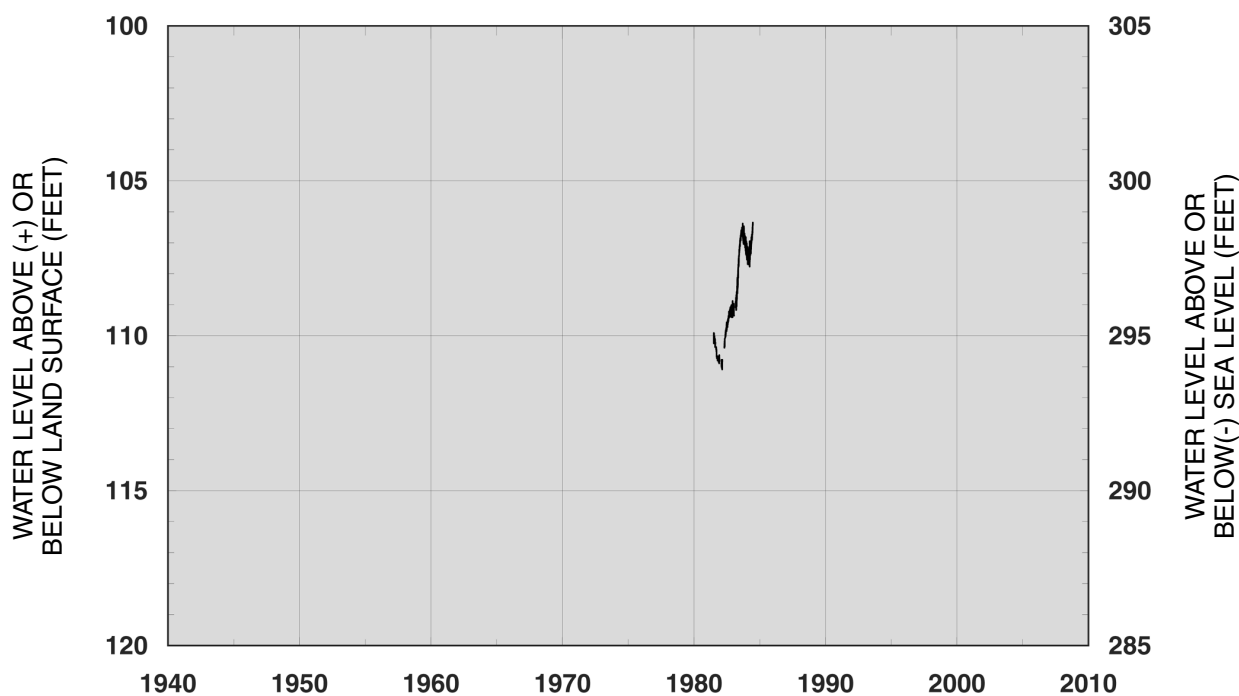
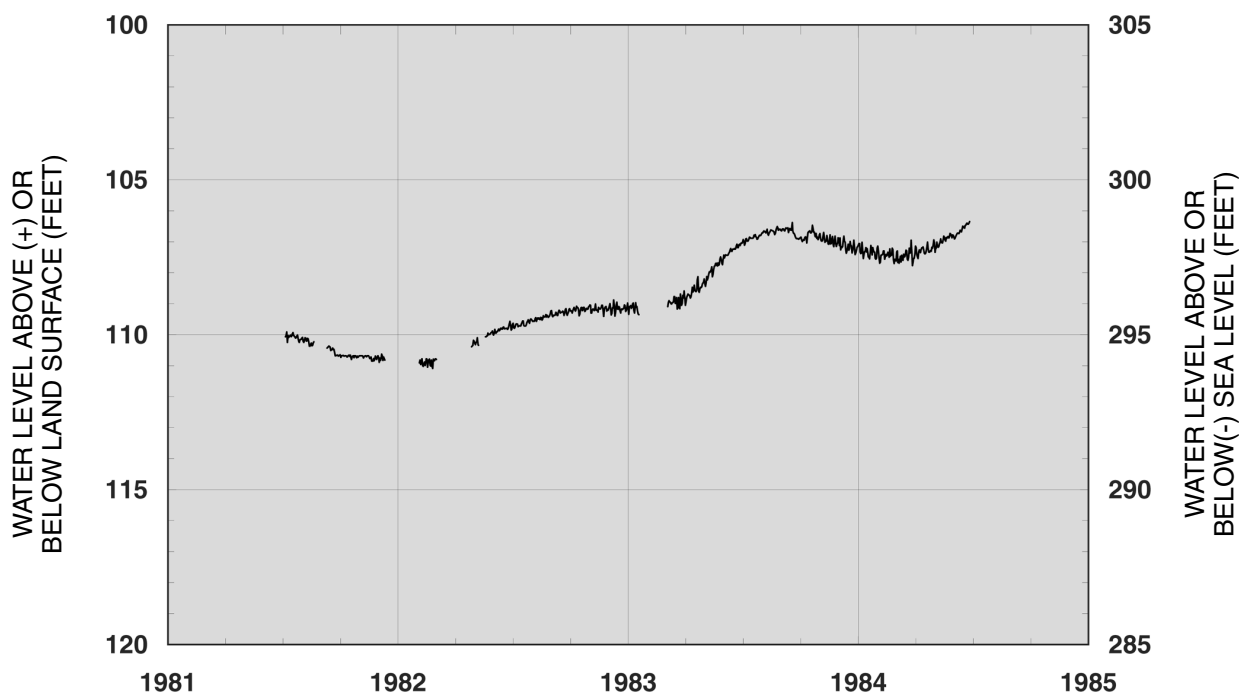


# KERSHAW COUNTY

WELL NUMBER:	KER-100	GRID NUMBER:	28M-w1
LATITUDE:	34°10'04"	LONGITUDE:	80°47'40"
LOCATION:	Near the intersection of County Road 102 and S.C. 275 in Elgin.		
AQUIFER:	Middendorf.		
CHARACTERISTICS:	8-inch diameter observation well. Depth: 233 ft. Open interval: 110-228 ft.		
DATUM:	Land surface datum is 405 ft above National Geodetic Vertical Datum of 1929.		
MEASURING POINT:	Top of casing, 1.00 ft above land surface datum.		
PERIOD OF RECORD:	1981-1984.		
EXTREMES:	Highest water level: 106.35 ft below land surface datum, June 29, 1984. Lowest water level: 111.09 ft below land surface datum, February 26, 1982.		
REMARKS:	1981-1984, daily mean water levels. Geophysical logs are available.		



# KERSHAW COUNTY

**WELL NUMBER:** KER-263 **GRID NUMBER:** 24I-i1  
**LATITUDE:** 34°33'30" **LONGITUDE:** 80°26'37"  
**LOCATION:** Northwest of Bethune, at Mt. Pisgah School.  
**AQUIFER:** Piedmont rock.  
**CHARACTERISTICS:** 6.25-inch diameter observation well. Depth: 455 ft. Open interval: 103-455 ft.  
**DATUM:** Land surface datum is 470 ft above National Geodetic Vertical Datum of 1929.  
**MEASURING POINT:** Top of casing, 1.45 ft above land surface datum.  
**PERIOD OF RECORD:** 1994-2000.  
**EXTREMES:** Highest water level: 28.19 ft below land surface datum, April 9, 1998.  
 Lowest water level: 37.58 ft below land surface datum, January 15, 2000.  
**REMARKS:** 1994-2000, daily mean water levels. Geophysical logs, chemical analysis, and pumping test data are available.

